

METHOD FOR THE PREPARATION OF COPOLYMERS OF ETHYLENE/NORBORNENE-TYPE MONOMERS WITH CATIONIC PALLADIUM CATALYSTS

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A method of preparing generally amorphous copolymers of ethylene and at least one norbornene (NB)-type comonomer. This method comprises polymerizing said monomers in a diluent or in bulk in the presence of a cationic palladium catalyst resulting from reacting a chelating ligand with a palladium (II) compound. Specific copolymers of ethylene and substituted norbornene-type monomers are also claimed.

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